Receipt date: 12/22/2009

INFORMATION DISCLOSURE CITATION				Attorney Docket No. 056291-5234		Application No. 10/572,706	
	J)	Jse several sheets if necessa	ıry)	Applica	ints: Marjana ANDERSS	ON et al.	
PTO Form 1449 December 22, 2009				Filing	g Date: January 8, 2007	Group Art Unit: 1625	
			U.S. PATENT I	DOCUM	IENTS		
Initial		Document No. Date		Name			
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		F.C	REIGN PATEN	JT DOC	TIMENTS	1	
		Document No. Date		11 DOC	Country	Translation	
		OTHER DOCUMENT	S (Including Au	thor, Ti	tle, Date, Pertinent Pages	i. etc.)	
	1.	Bauer and Weber "Benzxdiazepines with psychotropic activity. V. 1,5-Benzxdiazepinetriones and the precursors" Justus Liebigs Annalen der Chemie 762: 73-82 (1972) as abstracted by CAS on STN (File CAPLUS, Accession No. 1973:16148)					
	2.	Beilstein Registry Number 7995731, Beilstein Institute for Organic Chemistry, XP002481053 & Khim. Geterotsikl. Soedin. Vol 34(1): 73-76 (1998)					
	4.	Chughtai et al. "Potential Role of Inhibitors of Neutrophil Elastase in Treating Diseases of the Airway Journal of Aerosol Medicine 17(4): 289-298 (2004)					
	4.	Europ. Resp. Soc., Feb. 13, 2007, http://www.newtocopd.com/currentaffairsnews/list751_item17680.aspx, downloaded Jan. 16, 2008					
	 Friedman "Future Treatment Strategies for COPD" Clinical Cornerstone, COPD. Ohbayashi "Current synthetic inhibitors of human neutrophil elastase in 2005" E Therapeutic Patents 15(7): 759-771 (2005) 						
	7.	Okayama et al. "Clinical effects of a neutrophil elastase inhibitor, sivelestat, in patients with acute respiratory distress syndrome" J. Anesth. 20:6-10 (2006)					
	9.	Shimizu et al. "A mechanism of antigen-induced mucus production in nasal epithelium of sensitized rats. A comparison with lipopolysaccharide-induced mucus production" Am. J. Respir. Crit. Care Med [61:1648-1654 (2000)					
	9.	STN International, File CAPLUS, CAPLUS Accession No. 1990:611864, Document No. 113:211864, Otsuka Pharmaceutical Co., Ltd.: "4-Hydroxycarbostyrils as anti-inflammotory and antiallergy agents", & JP, A2, 02152966 (1990)					
	10.	STN International, File CAPLUS, CAPLUS Accession No. 1995;456529, Document No. 123:198678 Ukrainets, I.V. et al: "4-Hydroxy-2-quinolones. 23. Nc2-Thiazofyl)amides of 1-substituted 4-hydroxy 2-avacquinoline-3-carboxylis cadés - a zew group of potential anti-inflammatory drugs", & Khimiya Geterotsiklicheskikh Soedinenii 10: 1397-1399 (1994)					
aminer		Zinna Davis/ (01/29/201	n D. C	Consider			